1	2	3	4
NORTH-EASTERN REGION			
Assam			
1	Karbi Langpi	2x50	Mikkart Hill
2	Dhansiri	15x1·33	Darragg
Centra' Projects			
1	Salal	3x115	Jyotipuram
2	Chamera	3x180	Chamba
3	Kopili	2x50	Assam Malib
4	Panchet Hill	1x40	Dhanbad

SO/ST employees in Talcher Project

2552. KUMARI SUSHILA TIRIA: Will tne Minister of ENERGY be pleased to state:

(a) what is the number of employees, grade-wise, in the Talcher Project in Orissa and the number of SC/ST employees amongst them;

(b) what is the number of posts filled during the years 1985, 1986 and till June, 1987 and how many of them were filled from amongst the SC/ST;

(e) whether the prescribed reservation quota has beeₙ filled up; and

(d) if not, what are the reasons therefor?

THE MINISTER) OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI): (a) to (d) The information is being collected and will be laid on the Table of thₑ House.

Production of bulk drugs

2553. SHRI RAFIQUE ALAM: Will Minister of INDUSTRY be pleased to refer to the answer to Un-starred Question 14 given in the Rajya Sabha oₙ the 27th July, 1987 and state:

(a) what are the nameₛ of bulk drugs being produced in the country by morₑ than one producer alongwith the capacity and production during 1986-87; and

(b) the nameₛ of the bulk drugs for which prices have been fixed by his Ministry alongwith thₑ cost *' production of each and price fixed, for each drug?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS IN THE MINISTRY OF INDUSTRY (SHRI R. K. JAJCHANDRA SINGH): (a) This Ministry monitors the production of 87 bulk drugs out °* which several arₑ being produced by more than one producer. Names alongwith capacity of such drugs are publisheₐ in the performance Budget of this Ministry, copies of which have been laid on the Table of the House. Production of these drugs during 1986-87 have not yet been computed.

(b) The information asked for is too voluminous. Time and effort involved in the collection and compilation of data is not commensurate with, the results likely to be achieved.